

Endotracheal tube

Patent Number: ☐ US5725510
Publication date: 1998-03-10
Inventor(s): MUELLER BERT (CH); HARTMANN MICHAEL (DE)
Applicant(s):
Requested Patent: ☐ EP0699081
Application Number: US19960545570 19960221
Priority Number(s): DE19934316920 19930520; WO1994EP01621 19940519
IPC Classification: A61M5/00
EC Classification: A61L29/16, A61M16/04
Equivalents: ☐ DE4316920, JP8511181T, ☐ WO9427652

Abstract

PCT No. PCT/EP94/01621 Sec. 371 Date Feb. 21, 1996 Sec. 102(e) Date Feb. 21, 1996 PCT Filed May 19, 1994 PCT Pub. No. WO94/27652 PCT Pub. Date Dec. 8, 1994 The invention concerns an endotracheal tube with a collar. In order to avoid as far as possible the danger of a pulmonary infection caused by microbes introduced along the tube, at least one device with an antimicrobial action is fitted at one or more points (12) on the outer surface of the tube. This device consists preferably of a piece of silver foil, vapor-deposited silver or a silver compound (silver salt), or may also be a length of tubing fitted in the tube.

Data supplied from the esp@cenet database - I2